## **Economic Commission for Europe**

## **Inland Transport Committee**

#### **Working Party on the Transport of Dangerous Goods**

Joint Meeting of the RID Committee of Experts and the Working Party on the Transport of Dangerous Goods
Bern, 18-22 March 2019
Item 5 (b) of the provisional agenda
Proposals for amendments to RID/ADR/ADN
new proposals

15 March 2019

# Amendments to 6.8 and 6.10 related to 2019/1: Amendment to the text of 6.8.2.5.1 of ADR

#### Transmitted by the Government of the United Kingdom

#### Introduction

- 1. Joint Meeting document 2019/1 proposes amendments to the ninth indent of 6.8.2.5.1, to replace references of "test" with "inspection", including a replacement of "intermediate leakproofness test" with "intermediate inspection".
- 2. Following the same reasoning as 2019/1, the UK has noted other sections of RID/ADR where "test(s)" should be replaced by "inspection(s)". Amendments to these sections are proposed in paragraphs 3-7.

#### **Proposals for amendments**

# 6.8.2.5.1 (RID and ADR) in addition to the amendments proposed to the ninth indent in 2019/1

- 3. "These particulars may be engraved directly on the wall of the shell itself, if the walls are so enforced that the strength of the shell is not impaired:
  - stamp of the expert who carried out the tests inspections".

#### 6.8.3.5.10 (RID and ADR)

- 4. "The following particulars shall at least be marked on the plate by stamping or by any other similar method
  - date (month and year) of initial **test inspection** and most recent periodic **test inspection** in accordance with 6.8.3.4.12 and 6.8.3.4.15)
  - stamp of the expert who carried out the tests inspections."

#### 6.8.3.5.11 (RID only)

5. "The following particulars shall be inscribed on both sides of the battery-wagon on a plate:

. . .

- the date (month, year) of the next **test inspection** in accordance with 6.8.2.4.3 and 6.8.3.4.15."

#### 6.8.4 (d) (RID and ADR)

6.

"TT6 The periodic tests inspections, including the hydraulic

pressure test, shall be carried out at least every 3 years.

TT8 Tanks on which the proper shipping name required for

the entry UN 1005 AMMONIA, ANHYDROUS is marked in accordance with 6.8.3.5.1 to 6.8.3.5.3 and constructed of finegrained steel with a yield strength of more than 400 N/mm² in accordance with the material standard, shall be subjected at each periodic **test** <u>inspection</u> according to 6.8.2.4.2, to magnetic particle inspections to detect surface

cracking."

#### 6.10.4 (RID and ADR)

7. To be amended noting the change from plural "tests" to singular "inspection":

"Vacuum-operated waste tanks shall be subject every three years for fixed tanks or demountable tanks and at least every two and a half years for tank-containers and tank swap bodies to an examination of the internal condition, in addition to the **tests inspection** according to 6.8.2.4.3"